Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:

Display: `10` **Documents in Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Friday, February 04, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=ADJ			
L21	I18 same L20	10	L21
L20	L19 near5 (server or center)	3009	L20
L19	(sender or sending) near5 (track$5 or request or receipt)	13328	L19
L18	I16 same L17	150	L18
L17	(e or electronic) adj1 (mail or message)	28201	L17
L16	I14 same L15	312	L16
L15	(sender or sending or originat$4 or server or center) near5 (notif$7 or receipt or confirm$6 or verif$7)	20984	L15
L14	I11 or L13	3535	L14
L13	I10 near4 L12	219	L13
L12	receiving adj1 (user or computer)	8209	L12
L11	L10 near4 (recipient or destination)	3382	L11
	(receiv$4 or open$4 or read$4 or retriev$5) near3 (message or mail or		

L10	package)	45372	L10

DB=USPT; PLUR=YES; OP=ADJ

L9	I7 same L8	78	L9
L8	(e or electronic) adj1 (mail or message)	16403	L8
L7	I5 same I6	240	L7
L6	(sender or sending or originat$4 or server or center) near5 (notif$7 or receipt or confirm$6 or verif$7)	16588	L6
L5	I2 or L4	3957	L5
L4	I1 near4 L3	211	L4
L3	receiving adj1 (user or computer)	8267	L3
L2	I1 near4 (recipient or destination)	3810	L2
L1	(receiv$4 or open$4 or read$4 or retriev$5) near3 (message or mail or package)	75200	L1

END OF SEARCH HISTORY

```
=> d his

        (FILE 'HOME' ENTERED AT 13:58:16 ON 04 FEB 2005)

        FILE 'COMPENDEX, COMPUAB, COMPUSCIENCE, DPCI, ELCOM, EPFULL, INSPEC'
        ENTERED AT 14:03:20 ON 04 FEB 2005
L1      11437 S (RECEIV#### OR OPEN#### OR READ#### OR RETRIEV####)(3A)(MESS
L2        372 S L1(4A)(RECIPIENT OR DESTINATION)
L3       1302 S RECEIVING(1W)(USER OR COMPUTER)
L4         22 S L1(4A)L3
L5        394 S L2 OR L4
L6       3309 S (SENDER OR SENDING OR ORIGINAT#### OR SERVER OR CENTER)(5A)(N
L7          8 S L5(50A)L6

=>
```